

CLAIMS

1. A packaging surface element (1) for adhesive goods (6) or goods containing adhesive means, wherein the packaging surface element (1) has a non-adhesive coating (11, 12) at least partially on its inner wall (2, 3).
2. The packaging surface element according to claim 1, wherein the non-adhesive coating (11, 12) is applied proximate to the goods (6) to be packaged on or above a sealable coating (4, 5) on the inner wall (2, 3), and wherein the non-adhesive coating (11, 12) covers surfaces that are not to be sealed.
3. The packaging surface element according to claim 2, wherein the sealable coating (4, 5) is a pressure-sealable or heat-sealable coating.
4. The packaging surface element according to any of the preceding claims, wherein the sealable coating (4, 5) is a polymer material comprising a proportion of not-fully reacted starting material which reacts fully upon sealing.
5. The packaging surface element according to any of claims 1 to 3, wherein the sealable coating (4, 5) is a combination of a sealable material and a non-adhesive agent (abherent).

6. The packaging surface element according to claim 5, wherein the combination is provided as admixture or as a flat design.
7. The packaging surface element according to claim 5 or 6, wherein the sealable material is a heat-sealable material, preferably polyethylene and the non-adhesive material is silicone or polydimethyl siloxane PDMS.
8. The packaging surface element according to any of the preceding claims, wherein the non-adhesive coating (4, 5) is applied on the inner side of the wall (2, 3) between surfaces to be sealed.
9. The packaging surface element according to claim 8, wherein the non-adhesive coating is applied between surfaces to be pressure-sealed or heat-sealed.
10. The packaging surface element according to any of the preceding claims, wherein the non-adhesive coating (11, 12) is based on silicone or polysiloxane, preferably polydimethyl siloxane (PDMS), or metal, preferably a metal vapour deposition.
11. The packaging surface element according to any of claims 1 to 9, wherein the non-adhesive coating (11, 12) is based on at least one halogenated hydrocarbon polymer.
12. A packaged transdermal system (21), wherein the system comprises

- a transdermal system (22) comprising a supporting layer (23), a matrix (24) and a removable covering layer (25), wherein the covering layer (25) is a non-adhesive layer and is at least at its circumference (26) sealable, and
 - a packaging surface element (27) which is provided with a non-adhesive coating on its inner wall and is sealable at least at its circumference (28),
 - wherein the transdermal system (22) and the packaging surface element (27) are sealed with each other at least at their circumferences (26, 28).
13. The system according to claim 12, wherein the matrix (24) is selected from the group consisting of a self-adhesive matrix and a matrix provided with an adhesive.
14. The system according to claim 12 or 13, wherein the packaging surface element is an element according to any of claims 1 to 11.
15. A packaged transdermal system (31), wherein the system comprises a supporting layer (33), a matrix (34) and a removable covering layer (35), wherein the covering layer (35) is a non-adhesive layer, extends circumferentially beyond the matrix (34) to such an extent that it can be folded such that one wing (36) of the folded covering layer (35) carries the matrix (34) with supporting layer (33) and the other wing (37) covers the first wing (36), and wherein the

covering layer (35) is at least at the edge (28) of its circumference sealable.

16. The system according to claim 15, wherein the matrix (34) is selected from the group consisting of a self-adhesive matrix and a matrix provided with an adhesive.
17. A packaging surface (14) with packaging surface elements (1) according to any of claims 1 to 11, wherein the spacings of the non-adhesive coatings (11, 12) are marked by recurring markings or recurring marks (15).
18. The packaging surface according to claim 17, wherein the recurring marks are registration marks or pressure marks.
19. The packaging surface according to claim 17 or 18, wherein the pressure marks (15) are periodic, recurring marks spaced in accordance with the sequence of packaging surface elements (1) to be sealed, or wherein the distance of neighbouring periodic, recurring marks corresponds to a packaging surface element (1) to be sealed.
20. The packaging surface according to claim 17, 18 or 19, characterized in that the marks (15) are punched marks or color marks.